

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Letters Patent of:
Gregory GREGORIADIS et al.

Examiner: Janet L. Epps-Ford

Art Unit: 1633

Patent No.: 7,008,791

Issued: March 7, 2006

For: LIPOSOME-ENTRAPPED DNA ORAL
VACCINES

**REQUEST FOR CERTIFICATE OF CORRECTION
PURSUANT TO 37 CFR 1.322**

Attention: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Upon reviewing the above-identified patent, Patentee noted a typographical error which should be corrected.

In Claim 1, please make the following corrections:

At column 10, line 10:

“in which R^3 and R^4 are the same or different and are a group of the formula $CH_3(CH_2)_e(CH=CH-H_2)_f(CH_2)_g$ – in which f is 0 to 6, each of e and $g+3f$ are 0 to 23 and $e+g$ is in the range 12 to 23.”

-- in which R^3 and R^4 are the same or different and are selected from groups of the formula $CH_3(CH_2)_e(CH=CH-CH_2)_f(CH_2)_g$ – in which f is 0 to 6, each of e and g are 0 to 23 and $(e+g+3f)$ is in the range 12 to 23. --

The error was in the printing of the patent and not in the application as filed by applicant; accordingly no fee is required.

Transmitted herewith is a proposed Certificate of Correction effecting such amendment. Patentee respectfully solicits the granting of the requested Certificate of Correction.

Dated: November 26, 2008

Respectfully submitted,

Electronic signature: /Kate H. Murashige/

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CERTIFICATE OF CORRECTION**

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PATENT NO. : 7,008,791
APPLICATION NO. : 10/089,312
ISSUE DATE : March 7, 2006
INVENTOR(S) : Gregory GREGORIADIS et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Claim 1, please make the following corrections:

At column 10, line 10:

"in which R^3 and R^4 are the same or different and are a group of the formula $\text{CH}_3(\text{CH}_2)_e(\text{CH}=\text{CH}-\text{H}_2)_f(\text{CH}_2)_g$ -- in which f is 0 to 6, each of e and $g+3f$ are 0 to 23 and $e+g$ is in the range 12 to 23."

-- in which R^3 and R^4 are the same or different and are selected from groups of the formula $\text{CH}_3(\text{CH}_2)_e(\text{CH}=\text{CH}-\text{CH}_2)_f(\text{CH}_2)_g$ -- in which f is 0 to 6, each of e and g are 0 to 23 and $(e+g+3f)$ is in the range 12 to 23. --

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